

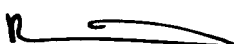


<b>SECOND PTO FORM-1449</b> <b>INFORMATION DISCLOSURE</b> <b>CITATION</b>		Inventor: FUCHSS		Art Unit: 1625	
		Appl. No.: 10/573,204		Examiner: Rahmani, N.	
		Filing Date: 3/24/2006		Conf. No: 9579	
<b>U.S. PATENT DOCUMENTS</b>					
Exam. Initial		Document No.	Issue/Public. Date	Inventor	Filed Date
2	A1	7,138,399 (corresponds to WO03/080607)	11/21/2006	Ulrich	3/25/2003
<b>FOREIGN PATENT DOCUMENTS</b>					
Exam. Initial		Document No.	Public. Date	Country	Translation
9	A2	2005/030769 A1	4/7/2005	WO	N/A
6	A3	2005/030771 A1	4/7/2005	WO	N/A
1	A4	2005/030770 A1	4/7/2005	WO	N/A
1	A5	2005/030768 A1	4/7/2005	WO	N/A
6	A6	03/080607 A1	10/2/2003	WO	N/A
<b>OTHER</b>					
Exam. Initial					
6	A7	D'Agostino, P., et al., "Tetracycline inhibits the nitric oxide synthase activity induced by endotoxin in cultured murine macrophages", <u>European Journal of Pharmacology</u> , Vol. 346, Pgs. 283-290, (1998).			
6	A8	Kiss, J., et al., "Time-dependent actions of nitric oxide synthase inhibition on colonic inflammation induced by trinitrobenzene sulphonic acid in rats", <u>European Journal of Pharmacology</u> , Vol. 336, Pgs. 219-224, (1997).			
1	A9	Sautebin, L., "Prostaglandins and nitric oxide as molecular targets for anti-inflammatory therapy", <u>Fitoterapia</u> , Vol. 71, Pgs. S48-S57, (2000).			

09-21-07

A10	Ohtsuka, M., et al., "PPA250 [3-(2,4-Difluorophenyl)-6-{2-[4-(1H-imidazol-1-ylmethyl)Phenoxy]ethoxy}-2-phenylpyridine], a Novel Orally Effective Inhibitor of the Dimerization of Inducible Nitric-Oxide Synthase, Exhibits an Anti-Inflammatory Effect in Animal Models of Chronic Arthritis", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 303, No. 1, Pgs. 52-57, (2002).
A11	Hansel, T. T., et al., "A selective inhibitor of inducible nitric oxide synthase inhibits exhaled breath nitric oxide in healthy volunteers and asthmatics", <u>FASEB J</u> , Vol. 17, Pgs. 1298-1300, (2003).
A12	Tinker, A. C., et al., "1,2-Dihydro-4-quinazolinamines: Potent, Highly Selective Inhibitors of Inducible Nitric Oxide Synthase Which Show Antiinflammatory Activity in Vivo", <u>J. Med. Chem.</u> , Vol. 46, Pgs. 913-916, (2003).
A13	Kankuri, E., et al., "Suppression of Acute Experimental Colitis by a Highly Selective Inducible Nitric-Oxide Synthase Inhibitor, N-[3-(Aminomethyl)benzyl]acetamidine", <u>The Journal of Pharmacology and Experimental Therapeutics</u> , Vol. 298, No. 3, Pgs. 1128-1132, (2001).
A14	Liu, Z-Q, et al., "Specificity of inducible nitric-oxide synthase inhibitors: prospects for their clinical therapy", <u>Acta Pharmacol Sin</u> , Vol. 20, No. 11, Pgs. 1052-1056, (1999).
A15	Salvemini, D., et al., "Dual Inhibition of Nitric Oxide and Prostaglandin Production Contributes to the Antiinflammatory Properties of Nitric Oxide Synthase Inhibitors", <u>J. Clin. Invest.</u> , Vol. 96, Pgs. 301-308, (1995).
A16	Cuzzocrea, S., et al., "Beneficial effects of GW274150, a novel, potent and selective inhibitor of INOA activity, in a rodent model of collagen-induced arthritis", <u>European Journal of Pharmacology</u> , Vol. 453, Pgs. 119-129, (2002).

Examiner



Date Considered

09-21-07

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP' 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.